

**IN THE CLAIMS:**

Please cancel claims 1-8 without prejudice or disclaimer.

Please amend the claims as follows:

1-8 (Cancelled)

9. (New) A medical device for a surgical operation, said medical device comprising  
a tube allowing circulation of a product between a dispensing and aspiration  
machine and a patient,

a transponder emitting information by radio-frequencies towards a receiver,  
and

an electronic manager, said electronic manager being designed to modify  
setting and operating modes dispensing and aspiration machine as a function of the  
information which the electronic manager receives from the receiver.

10. (New) The medical device of claim 9, wherein said product is a fluid.

11. (New) The medical device of claim 9, wherein the tube incorporates the transponder and a sensor to record parameters of the circulating product in real time, parameters which the sensor transmits to the transponder.

12. (New) The medical device of claim 11, wherein two tubes are used integrating each transponder.

13. (New) The medical device of claim 9, wherein the transponder sends parameters recorded in real time of the product's circulation to the receiver and the receiver sends information to the electronic manager.

14. (New) The medical device of claim 9, wherein the transponder is integrated to a single-use tool separate from the tube.

15. (New) the medical device of claim 10, wherein the tube is a single use tube.

16. (New) the medical device of claim 9, wherein the transponder is an electronic chip.

17. (New) The medical device of claim 16, wherein data are prerecorded in the transponder.

18. (New) The medical device of claim 9, wherein the electronic manager transmits values of parameters to an outside computer and to a printer.